

ABSTRACT

The present invention proposes an agricultural mower (1) comprising:

- at least one working unit (5, 6) intended to cut a standing product,

- a connecting device (11) intended to connect the at least one working unit (5, 6) to a motor vehicle (2); during work, the connecting device (11) allows the at least one working unit (5, 6) to move transversely with respect to a direction of forward travel (3) of the mower (1),

- an operating member (18) intended to cause the transverse movement of the at least one working unit (5, 6), and

- a control device (20) intended to measure the roll angle of the mower (1), and to control the operating member (18), so as to keep a cutting overlap (19) at an optimum value.